## ABSTRACT OF THE DISCLOSURE

The present invention relates to a \(\triangle \) door arrangement [[(1)]] for closing an entry opening [[(4)]] of a motor vehicle, comprising includes a first swing-and-slide door [[(2)]] which is assigned to a first opening region [[(12)]] and a second swing-and-slide door [[(3)]] which is assigned to a second opening region [[(13)]]. In a closed state, the two swing-and-slide doors [[(2, 3)]] are arranged in a first plane [[(14)]], in which a side wall (8), which is adjacent to the entry opening [[(4),]] is also arranged. In the open state, the first swing-and-slide door [[(2)]] is situated in a second plane [[(15)]] offset outward parallel to the first plane, [[(14)]] and is arranged next to the first opening region [[(12)]] and on the outside in front of the side wall [[(8)]]. In the open state, the second swing-and-slide door [[(3)]] is arranged in a third plane [[(16)]] offset outward parallel to the second plane [[(15)]], and next to the first opening region [[(12)]] and on the outside in front of the side wall [[(8)]].

(Fig. 5)